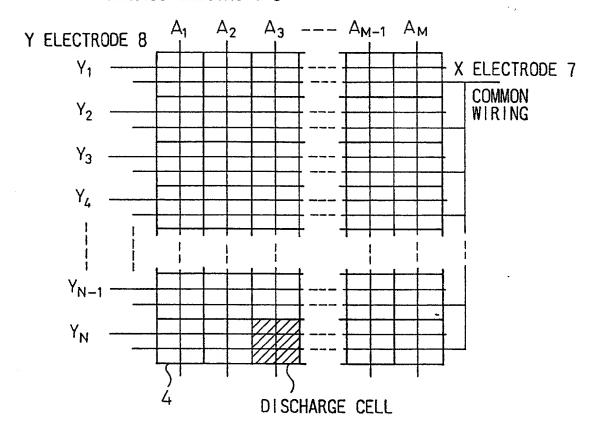
## Fig.1A (PRIOR ART)

## ADDRESS ELECTRODE 3



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Fig.1B (PRIOR ART)

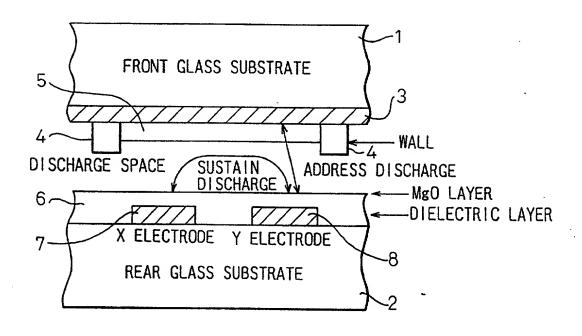


Fig. 2A (PRIOR ART)

X ELECTRODE 107

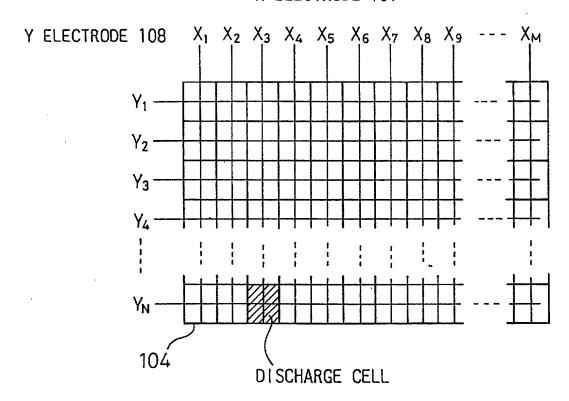
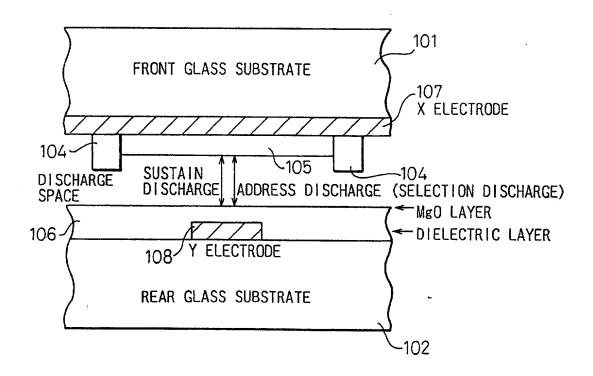
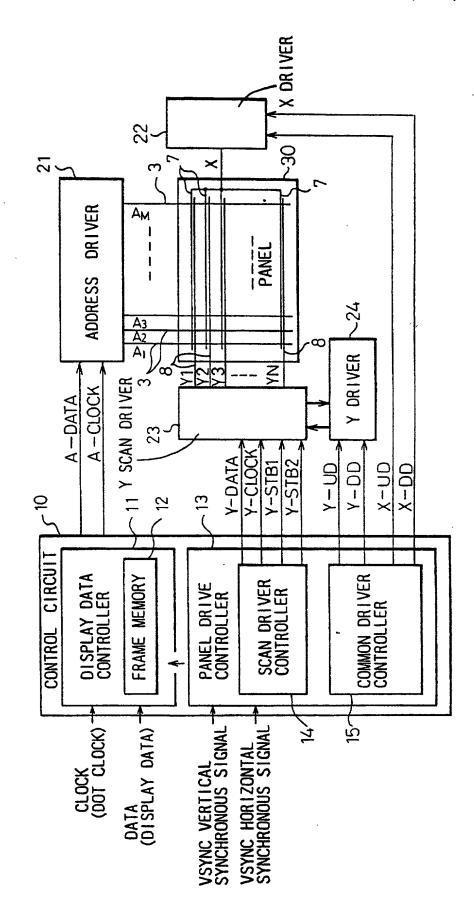


Fig. 2B (PRIOR 'ART)



Aug. 24, 1999



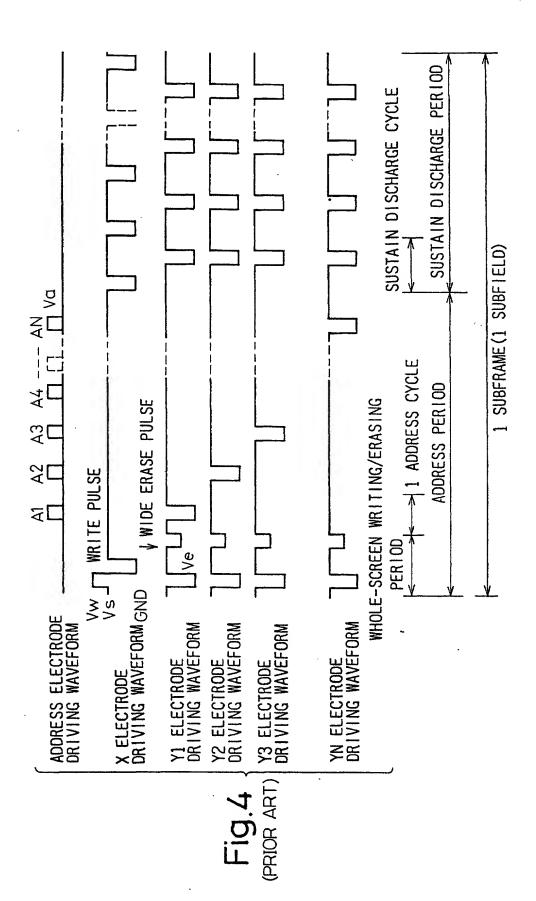
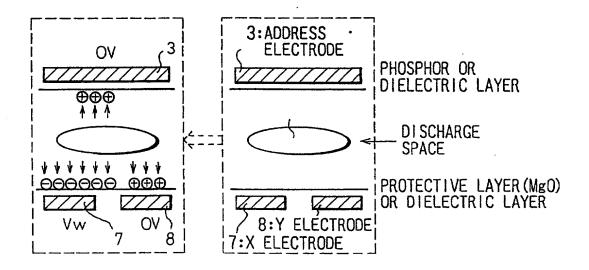


Fig.5A (PRIOR ART)



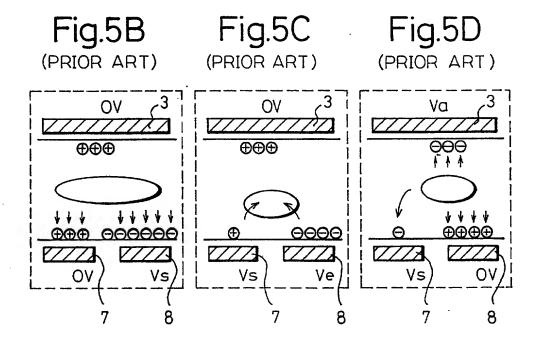
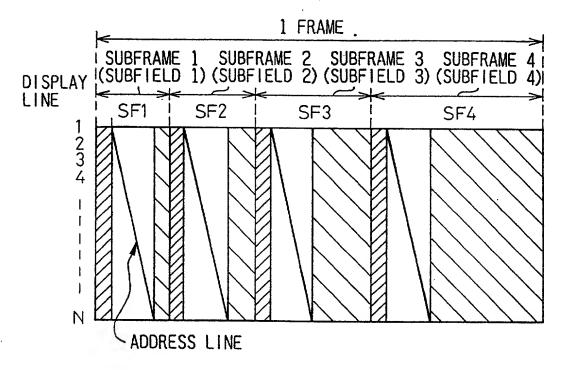


Fig.6

(PRIOR ART)



WHOLE-SCREENT WRITING ADDRESS PERIOD ADDRESS (SELF-ERASE ADDRESS IN A LINE SEQUENCE)

- \* TO CAUSE WRITING DISCHARGE ALL OVER THE SCREEN, AND SELECT DISPLAY CELLS LINE BY LINE
- SUSTAIN DISCHARGE PERIOD
- \*THE NUMBER OF SUSTAIN DISCHARGES OF EACH SUBFRAME (OR SUBFIELD) IS OF THE RATE 1:2:4:8

Fig.7
(PRIOR ART)

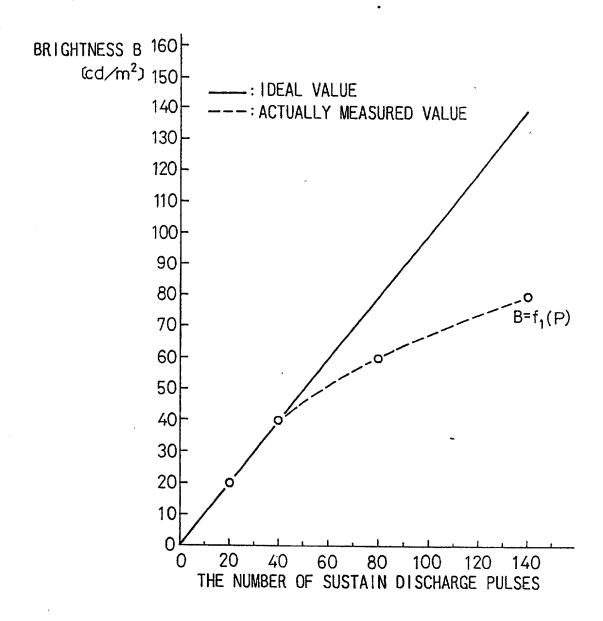


Fig.8

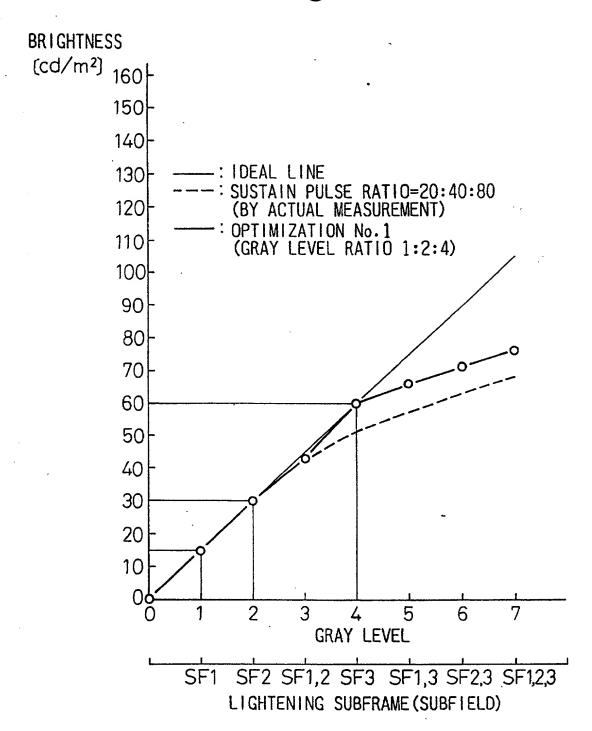


Fig.9

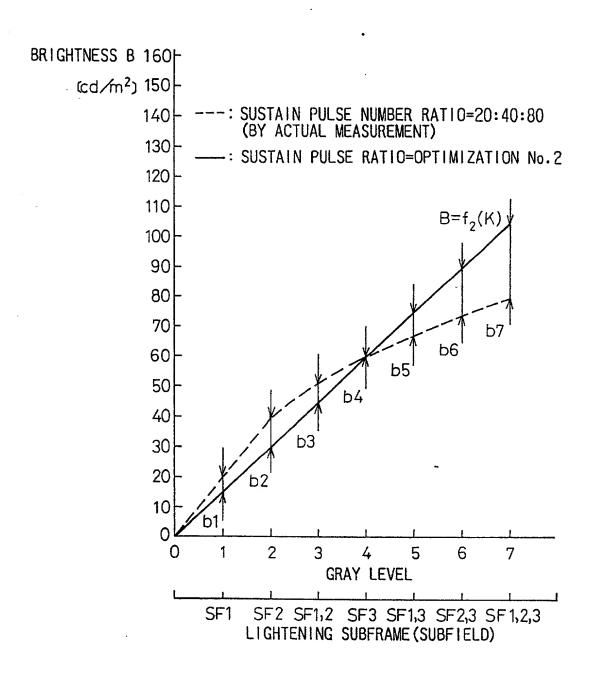


Fig.10

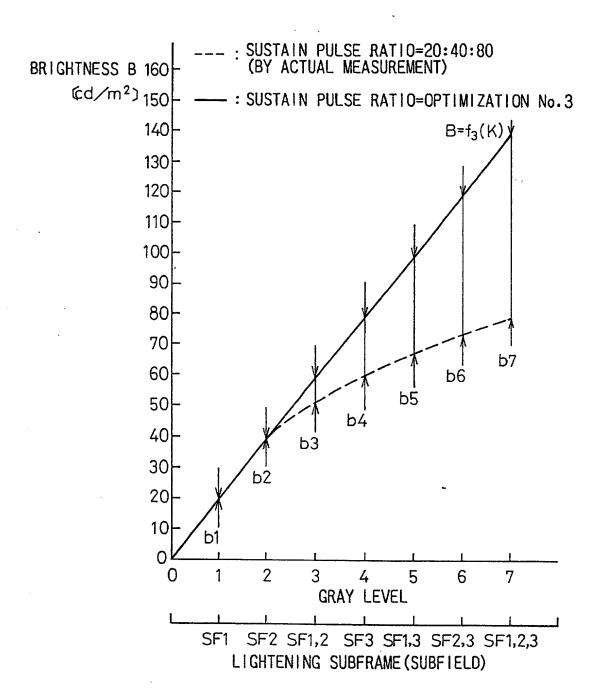


Fig.11A

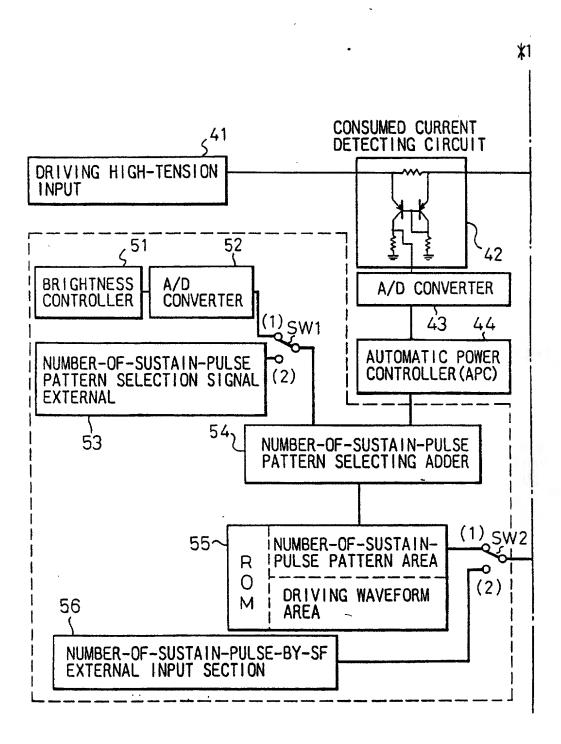


Fig.11B

